VIII. UI OCCASIONAL PAPER SERIES

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The Unemployment Insurance Occasional Paper Series presents research findings and analyses dealing with unemployment insurance issues. Papers are prepared by research contractors, staff members of the unemployment insurance system, or individual researchers. Manuscripts and comments from interested individuals are welcomed. All correspondence should be sent to UI Occasional Paper Series, Unemployment Insurance Service, Patrick Henry Building, Room 7326, 601 D Street, N.W., Washington, D.C. 20213.

# UI Occasional Paper Series

Papers are available from: DOL/ETA, Office of Communications, Patrick Henry Building, Room 10225, 601 D Street, N.W., Washington, D.C. 20213.

Papers which are out of print are indicated with an asterisk.

	<u>1977</u>	Series No.
*	Joachim Elterich and Linda Graham, Impact of Extension of Coverage to Agricultural Workers Under P.L. 94-566, Their Characteristics and Economic Welfare, University of Delaware	77-1
	Joachim Elterich and Linda Graham, Impact of P.L. 94-566 on Agricultural Employers and Unemployment Insurance Trust Funds in Selected States, University of Delaware	77-2
	David Stevens, Unemployment Insurance Beneficiary Job Search Behavior: What Is Known and What Should Be Known for Administrative Planning Purposes, University of Missouri	77-3
	Michael Klausner, Unemployment Insurance and the Work Disincentive Effect: An Examination of Recent Research, Unemployment Insurance Service	77-4
	Gary Solon, Weekly Benefit Amounts and Normal Weekly Wages of Unemployment Insurance Claimants, Unemployment Insurance Service	77-5
	Ruth Entes, Family Support and Expenditures Survey of Unemployment Insurance Claimants in New York State, September 1972-February 1974, New York State Department of Labor	77-6

<u>1977</u> (Cont.)	Series No.
Saul Blaustein and Paul Mackin, <u>Development</u> of the Weekly <u>Bonefit Amount in Unemployment</u> <u>Insurance</u> , <u>Upjohn Institute</u>	77-7
Saul Blaustein and Paul Mackin, Job Loss, Family Living Standards, and the Adequacy of Weekly Unemployment Benefits, Upjohn Institute	77-8
<u>1978</u>	
Henry Felder and Richard West, The Federal Supplemental Benefits Program: National Experience and the Impact of P.L. 95-19, SRI International	78-1
Paul Burgess, Jerry Kingston and Chris Walters, The Adequacy of Unemployment Insurance Benefits: An Analysis of Weekly Benefits Relative to Preunemployment Expenditure Levels, Arizona Department of Economic Security and Arizona State University	78-2
Christopher Pleatsikas, Lawrence Bailis and Judith Dernburg, A Study of Measures of Substantial Attachment to the Labor Force, Volumes I and II, Urban Systems Research and Engineering, Inc.	78-3
Henry Felder and Randall Pozdena, The Federal Supplemental Benefits Program: Impact of P.L. 95-19 on Individual Recipients, SRI International	78-4
Peter Kauffman, Margaret Kauffman, Michael Werner and Christine Jennison, An Analysis of Some of the Effects of Increasing the Duration of Regular Unemployment Insurance Benefits, Management Engineers, Inc.	78-5
Paul Burgess, Jerry Kingston and Chris Walters The Adequacy of Unemployment Insurance Benefits: An Analysis of Adjustments Undertaken Through Thirteen and Twenty-Five Weeks of Unemployment, Arizona Department of Economic Security and Arizona State University	78-6

# 1978 (Cont.) Series No. Walter Corson and Walter Nicholson, The Effect 78-7 of State Laws and Economic Factors on Exhaustion Rates for Regular Unemployment Insurance Benefits: A Statistical Model, Mathematica Policy Research, Inc. Louis Benenson, Incidence of Federal Retirees 78 - 8Drawing UCFE Benefits, 1974-75, Unemployment Insurance Service 1979 Henry Felder, A Statistical Evaluation of the 79 - 1Impact of Disqualification Provisions of State Unemployment Insurance Laws, SRI International Arthur Denzau, Ronald Caxaca and Carol Taylor, 79-2 The Impact of Unemployment Insurance Benefits on Local Economies -- Tuscon, University of Arizona Paul Burgess, Jerry Kingston and the Research 79 - 3and Reports Section of the Unemployment Insurance Burcau, Arizona Department of Economic Security, Labor Market Experiences of Unemployment Insurance Exhaustees, Arizona Department of Economic Security and Arizona State University Carolyn Sperber, An Evaluation of Current and 79 - 4Alternative Methods of Determining Exhaustion Ratios, Unemployment Insurance Service Mamoru Ishikawa, Unemployment Compensation in 79-5 Varying Phases of Joblessness, Unemployment Insurance Service Nicholas Kiefer and George Neumann, The Effect 79-6 of Alternative Partial Benefits Formulas on Beneficiary Part-Time Work Behavior, National Research Center

1980

# Series No.

Mamoru Ishikawa, Unemployment Insurance and Proliferation of Other Income Protection Programs for Experienced Workers, Unemployment Insurance Service

80-1

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APPENDIX

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# Manuscript Preparation

All material submitted for publication in the UI Research Exchange should be camera-ready. Use heavy weight 8 x  $10\ 1/2$  inch bond paper. Margins should be 1 inch wide all around. Single space, with a double space between paragraphs, and before and after headings.

See the Field Memorandum which follows, for detailed formatting instructions for submittal of descriptions of research projects planned and in progress, and those completed.

## U.S. DEPARTMENT OF LABOR Employment and Training Administration Washington, D.C. 20213

CLASSIFICATION
UI
CORRESPONDENCE SYMBOL
TURR
DATE
September 27, 1979

DIRECTIVE: FIELD MEMORANDUM NO. 465-79

TO : ALL REGIONAL ADMINISTRATORS

FROM : DON A. BALCER

Acting Administrator Field Operations

SUBJECT : Establishment of Unemployment Insurance

Research Exchange in FY '80

1. Purpose: To transmit information on establishing an Unemployment Insurance Research Exchange in FY '80, and to request from SESAs materials for publication in the Exchange.

### 2. Reference: None

- 3. Objectives: Research pertaining to the UI program is produced in the SESAs, DOL, National Commission on Unemployment Compensation, colleges and universities, and other private research institutions. Currently, no systematic means exist to disseminate information about this research. Therefore, the UIS is initiating an "Unemployment Insurance Research Exchange" in FY '80. This exchange, to be published periodically, is intended to provide ready access to research information, to facilitate communication among those working in related research areas, and to prevent dupication.
- 4. <u>Definitions</u>: Research to be included in the Exchange is defined as experimental and demonstration projects, analytical and methodological studies, evaluation studies, and discussion papers including issue and option papers, designed to:
- a. Evaluate the extent to which current and alternative unemployment insurance program provisions meet the goals and objectives of the UI system.
- b. Predict, for policy purposes, the performance of DI variables.

RESCIERIONS	EXPIRATION DATE
	September 30, 1980

- c. Explain the relationship among unemployment insurance program variables and economic and social variables.
- d. Investigate the relationship between the unemployment insurance program and income maintenance programs and public employment services programs.
- e. Develop theory or improved research methods relevant to the above evaluations and investigations.
- Scope. Specific items to be published in the Exchange will include:

#### Information on research

- (1) Projects planned, in progress or completed.
- (2) New developments in research methods (e.g., models, statistical techniques, software).
- (3) Summaries and bibliographies of completed research.

# b. Announcements of research activities

- (1) Staffing developments in the SESAs and the Unemployment Insurance Service.
- Research meetings, seminars and workshops.
- c. Requests for information on planned and ongoing research
  - (1) Requests for data to carry out projects.
  - (2) Requests for help with specific problems encountered in planning or carrying out projects.

Any additional suggestions regional and SESA staff may have about the kinds of items they would like to submit or have published in the Exchange should be sent to the Unemployment Insurance Service (Attn: TURR).

6. Submittal Instructions. For the first issue, SESAs are requested to submit, by November 2, 1979, a description of those research projects planned for FY '80, that meet the definition of research in item 4 "Definition" section above.

The description should include:

Problem to be studied Study title Method

- Any hypotheses to be tested
- Methods of analysis

- Sampling design

Data source
Expected completion date
Name, address and telephone number of contact person
for project

Descriptions of each project should not exceed one single-spaced typworitten page. After publication of the first issue of the Research Exchange, subsequent issues will be published when sufficient material has been submitted. SESAs are requested to submit, on an ongoing basis for subsequent publications, descriptions of new research projects planned and any revisions in research plans. Additionally, agencies are encouraged to submit, on an ongoing basis, any other items for the Research Exchange, as described in item 5 "Scope" section above.

Any descriptions of completed research projects should include the following (but not exceed two single-spaced typewritten pages);

Problem studied Study title Method

- Any hypotheses tested
- Methods of analysis
- Sampling design

Results, including findings and any conclusions and policy implications
Author
Availability (name, address, phone number of provider).

An example of a description of a completed research project is attached.

Items for inclusion, single-spaced on 8 by  $10\frac{1}{2}$  inch paper with one inch margins and camera ready, should be mailed to:

John Robinson
Acting Chief, Division of Research Services
Office of Research, Legislation and Program Policies
Unemployment Insurance Service
Employment and Training Administration
Department of Labor
601 D Street, N.W., Room 7402
Washington, D.C. 20213

- 7. Action Required. RAs should inform SESA unemployment insurance research chiefs about the "Exchange" and the requested submittal of material for publication.
- B. <u>Inquiries</u>. <u>Questions</u> should be directed to John Robinson on 8-376-6162.
- 9. Attachment. Example of description of completed research project.

#### Attachment to Field Memorandum 465-79

#### PROBLEM STUDIED

Exhaustion Ratios: The purposes of this study we're to evaluate current and alternative methods of determining exhaustion ratios under the regular unemployment insurance (UI) program and to try to develop methods for determining these ratios for the Extended Benefits (EB) and the Federal Supplemental Benefits (FSB) programs.

### STUDY TITLE

An Evaluation of Current and Alternative Methods of Determining Exhaustion Ratios (UI Occasional Paper Series Number 79-4)

### METHODOLOGY

# Sampling design:

Universe of final payments in 1975 in three study States.

#### Data source:

Data were supplied by the Missouri, Nevada, and New York employment security agencies.

### Methods of analysis:

Analysis consisted of examination of tabulations of all final payments under the regular UI program in 1975 in the study States distributed by the month in which the beneficiaries received first payments. Separate tabulations were examined for final payments under the EB and FSB programs distributed by month of first payment under the respective program. Tabulations were also available distributing EB final payments by the month in which they received first payments under regular UI, and FSB final payments by the month in which they received first payment under the regular UI and EB programs.

#### RESULTS

Based upon data from three study States, the use of

the traditional 6-mongh lag period in calculating exhaustion rates for the regular UI program was found to yield accurate rates. It is not now possible to recommend a method for calculating such rates for the EB program in all States. However, based on these preliminary findings, methods are suggested for calculating such rates in States providing uniform duration of 26 weeks for regular benefits. The proportion of EB beneficiaries exhausting EB should be calculated as EB final payments for a 12-month period divided by EB first payments for a 12-month period ending three months earlier. The proportion of regular UI beneficiaries exhausting regular UI and EB should be calculated as EB final payments for a 12-month period divided by regular UI first payments for a 12-month period ending 9 months earlier. Methods for determining exhaustion ratios for the FSB program cannot be determined at this time.

#### AUTHOR

Carolyn Sperber, Unemployment Insurance Service

# AVAILABILITY

Copies of the paper are available from DOL/ETA, Office of Information, Patrick Henry Building, Room 10024, 601 D Street, N.W., Washington, D.C. 20213

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